

Serial No. 10/615,205

Amendment Dated May 12, 2004

Reply to Office Action of February 24, 2004

**AMENDMENTS TO THE SPECIFICATION**

Please amend paragraph [0033] with the following paragraph:

--Referring now to Fig. 9, Spring 38 provides both lateral movement and rotational movement. As seen in Fig. 9, ~~Spring~~spring 38 has a first end 504 mounted in a hole 505 in enlarged portion 37 of sleeve 34. Spring 38 has its outer end 506 mounted in a hole 507 in spacer sleeve 35. Since ends 504 and 506 are secured in fixed position, spring 38 stores energy when it is rotated.--